

**TABLE 2: Distribution of *Salmonella* isolates by species and clinical status  
DIAGNOSTIC (isolates collected from NVSL; n=1211)\***

Species	Total Number
Cattle	294
Swine	290
Chicken**	117
Exotic	73
Turkey**	276
Dog	64
Horse	97

\*Isolates were obtained from the National Veterinary Services Laboratories, Ames, IA; the majority of isolates were obtained from a primary or secondary infection.\*\*chicken and turkey isolates are primarily monitor samples

**NON - DIAGNOSTIC (n=3307)**

Species	Number
<b>On Farm*</b>	0
<b>Slaughter**</b>	<b>3169</b>
Chicken	1307
Turkey	550
Swine	418
Cattle	894
<b>Virginia***</b>	
Chicken	138

\*Samples collected

\*\*\*Sentinel Site Virginia

\*\*Samples collected from raw product

**TABLE 2(cont.): Distribution of *Salmonella* isolates by species and clinical status  
DIAGNOSTIC - SENTINEL (n=1221)**

State	Species	Number
<i>California</i>	Horse	28
	IDC	18
	Beef	13
	Cat	1
	Reptile	1
	Sheep	1
<b><i>Total</i></b>		<b>62</b>
<i>Iowa</i>	Swine	284
	Dairy Cattle	35
	Beef Cattle	23
<b><i>Total</i></b>		<b>342</b>
<i>Indiana</i>	Swine	78
	Dairy Cattle	39
	Horse	32
	Environment	20
	Miscellaneous Animal	18
	Beef	4
	Avian	2
	Cat	1

**TABLE 2(cont.): Distribution of *Salmonella* isolates by species and clinical status  
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<b>State</b>	<b>Species</b>	<b>Number</b>
<i>Indiana cont'd</i>	Sheep	1
<b>Total Washington</b>	Gorilla	1
	Turkey	1
		<b>197</b>
	Dairy Cattle	109
	Beef Cattle	13
	Cat	8
	Dog/Cat Feed	4
	Lizard	4
	Avian	3
	Dog	3
	Sea Lion	2
	Swine	2
	Horse	2
	Bearded Dragon	1
	Environment	1
	Mouse	1

**TABLE 2(cont.): Distribution of *Salmonella* isolates by species and clinical status  
DIAGNOSTIC - SENTINEL (n=1221)**

State	Species	Number
<i>Washington cont'd</i>	Parrot	1
	Sisken Finch	1
	Quail	1
	Raccon	1
	Reptile	1
	Wild Bird	1
<b><i>Totals</i></b>		<b>159</b>
<i>New York</i>	Dairy cattle	346
	Horse	33
	Reptile	31
	Environmental	23
	Dog	6
	Marsupial	4
	Avian	3
	Cat	3
	Primate	3
	Leopard	2
	Hedgehog	1
	Mammal	1
	Polar Bear	1
	Prairie dog	1
	Skunk	1
	Tiger	1
	Wolf	1
<b><i>Total</i></b>		<b>461</b>